

**=> IFW: Scan as Doc Code: SRNT <=
Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid; examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: **10/542,317**

- 1.) See attached printout of inventors listed in PALM**
- 2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Thursday
Date: 12/14/2006

Time: 15:47:08

**PALM INTRANET**

Inventor Information for 10/542317

Inventor Name	City	State/Country
MAGEL, HANS-CHRISTOPH	PFULLINGEN	GERMANY

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign I](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

1	US 7093582 B2	20060822	Filter arrangement for fuel injection systems	123/446	123/467	Magel; Hans-Christoph et al.
1	US 7083113 B2	20060801	Device for damping the needle lift in fuel injectors	239/92	239/124; 239/533.2; 239/88; 239/89; 239/90; 239/96	Kropp; Martin et al.
1	US 6938610 B2	20050906	Fuel injection device with a pressure booster	123/446	123/496	Braun; Wolfgang et al.
1	US 6915785 B2	20050712	Fuel injection system for internal combustion engines	123/446	123/467; 123/506; 239/533.3; 239/88; 239/96	Eisenmenger; Nadja et al.
1	US 6895935 B2	20050524	Fuel injection device comprising a pressure amplifier	123/446	123/496	Braun; Wolfgang et al.
1	US 6892703 B2	20050517	Boosted fuel injector with rapid pressure reduction at end of injection	123/446	123/467; 123/506	Magel; Hans-Christoph
1	US 6889659 B2	20050510	Fuel injector with pressure booster and servo valve with optimized control quantity	123/446	123/467	Magel; Hans-Christoph
1	US 6883498 B2	20050426	Pressure booster for a fuel injection system	123/446	123/467; 239/88	Braun; Wolfgang et al.
1	US 6880527 B2	20050419	Fuel injection device	123/467	123/447	Magel; Hans-Christoph
1	US	20041109	Fuel injection	123/446	123/447	Mahr; Bernd

	6814057 B2		device			et al.
1	US 6810856 B2	20041102	Fuel injection system	123/446	123/467	Magel; Hans- Christoph
1	US 6805101 B2	20041019	Fuel injection device	123/467	123/446	Magel; Hans- Christoph
1	US 6752325 B2	20040622	Fuel injection device	239/88	239/124; 239/533.4; 239/90; 239/95; 239/96	Kropp; Martin et al.
1	US 6725840 B1	20040427	Fuel injection device	123/467	123/496	Mahr; Bernd et al.
1	US 6718947 B1	20040413	Fuel injection method and systems for an internal combustion engine	123/447		Mahr; Bernd et al.
1	US 6688277 B1	20040210	Fuel injection system for an internal combustion engine	123/299	123/446	Mahr; Bernd et al.
1	US 6675773 B1	20040113	Method and apparatus for performing a fuel injection	123/446	123/456	Mahr; Bernd et al.
1	US 6655355 B2	20031202	Fuel injection system	123/467	239/96	Kropp; Martin et al.
1	US 6626369 B1	20030930	Injection device and method for injection of fluids	239/88	239/92; 239/96	Magel; Hans- Christoph
1	US 6619263 B1	20030916	Fuel injection system for an internal combustion engine	123/447	123/456	Mahr; Bernd et al.
1	US 6536416	20030325	Fuel injection method and	123/506	123/447; 123/496	Mahr; Bernd et al.

	B1		system for an internal combustion engine			
1	US 6532938 B1	20030318	Fuel injection system	123/447	123/456; 123/467	Mahr; Bernd et al.
1	US 6520152 B1	20030218	Fuel injection system for an internal combustion engine	123/447	123/446; 123/467	Mahr; Bernd et al.
1	US 6513497 B1	20030204	Fuel injection system for internal combustion engines	123/447	123/446; 123/467	Mahr; Bernd et al.
1	US 6499465 B1	20021231	Fuel injection system for an internal combustion engine	123/447	123/467	Mahr; Bernd et al.
1	US 6491017 B1	20021210	Combined stroke/pressure controlled fuel injection method and system for an internal combustion engine	123/299	123/300; 123/304; 123/447	Mahr; Bernd et al.
1	US 6453875 B1	20020924	Fuel injection system which uses a pressure step-up unit	123/446	123/447	Mahr; Bernd et al.